CLAIMS

What is claimed is:

1	1.	A graphic user interface for a computer comprising:	
2		a viewable surface;	
3		a schedule occupying all of said viewable surface and having at least one	
4	time slot containing at least one descriptive entry; and		
5		at least one link associated with said descriptive entry, said link starting at	
6	least one computer application and opening a computer data file associated with		
7	said descriptive entry.		
1	2.	The graphic user interface in claim 1, wherein said link appears on said	
2	schedule in said time slot.		
l	3.	The graphic user interface in claim 1, wherein said schedule comprises a	
2	calendar.		
1	4.	The graphic user interface in claim 1, wherein said time slot includes real	
2	time location information relating to said descriptive entry.		

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1	5.	The graphic user interface in claim 4, wherein said time slot dynamically	
2	changes an appointment time of said descriptive entry depending upon said		
3	location information.		
1	6.	The graphic user interface in claim 1, wherein said link is created	
2	automatically based upon a search of data files and applications using terms within		
3	said descriptive entry.		
1	7.	The graphic user interface in claim 1, wherein said descriptive entry	
2	comprises Internet searching and said computer file comprises a link history of said		
3	Internet searching.		
1	8.	The graphic user interface in claim 1, wherein said descriptive entry has a	
2	link to an associated virtual desktop.		
1	9.	A graphic user interface for a computer comprising:	
2		a schedule having at least one time slot containing at least one descriptive	
3	entry; and		
4		at least one link associated with said descriptive entry, said link starting at	
5	least on	e computer application and opening a computer data file associated with	

said descriptive entry.

- 1 10. The graphic user interface in claim 9, wherein said link appears on said 2 schedule in said time slot.
- 1 11. The graphic user interface in claim 9, wherein said schedule comprises a calendar.
- 1 12. The graphic user interface in claim 9, wherein said time slot includes real 2 time location information relating to said descriptive entry.
- 1 13. The graphic user interface in claim 12, wherein said time slot dynamically changes an appointment time of said descriptive entry depending upon said location information.
- 1 14. The graphic user interface in claim 9, wherein said link is created
 2 automatically based upon a search of data files and applications using terms within
 3 said descriptive entry.
- 1 15. The graphic user interface in claim 9, wherein said descriptive entry
 2 comprises Internet searching and said computer file comprises a link history of said
 3 Internet searching.

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16. The graphic user interface in claim 9, wherein said descriptive entry has a 1 link to an associated virtual desktop. 2 A method of supplying a graphic user interface for a computer, said 17. 1 method comprising: 2 3 inputting at least one descriptive entry into at least one time slot; and automatically creating at least one link associated with said descriptive 4 entry, said link starting at least one computer application and opening a computer 5 6 data file associated with said descriptive entry. 18. The method in claim 17, wherein said link appears on said schedule in said 1 2 time slot. 19. The method in claim 17, wherein said schedule comprises a calendar. 1 20. The method in claim 18, wherein said time slot includes real time location 1 2 information relating to said descriptive entry. 21. The method in claim 19, wherein said time slot dynamically changes an 1

appointment time of said descriptive entry depending upon said location

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information.

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- The method in claim 17, wherein said creating of said link is based upon a search of data files and applications using terms describing said descriptive entry contained within said time slot.
- 1 23. The method in claim 17, wherein said descriptive entry comprises Internet 2 searching and said computer file comprises a link history of said Internet searching.
- The method in Claim 17, wherein said descriptive entry has a link to an associated virtual desktop.
 - 25. A program storage device readable by machine, tangibly embodying a program of instructions executable by said machine to perform a method for supplying a graphic user interface for a computer, said method comprising: inputting at least one descriptive entry into at least one time slot; and automatically creating at least one link associated with said descriptive entry, said link starting at least one computer application and opening a computer data file associated with said descriptive entry.
- 1 26. The program storage device in claim 25, wherein said link appears on said schedule in said time slot.

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- 1 27. The program storage device in claim 25, wherein said schedule comprises 2 a calendar.
- 1 28. The program storage device in claim 25, wherein said time slot includes 2 real time location information relating to said descriptive entry.
- 1 29. The program storage device in claim 25, wherein said time slot
 2 dynamically changes an appointment time of said descriptive entry depending upon
 3 said location information.
- 1 30. The program storage device in claim 25, wherein said creating of said link
 2 is based upon a search of data files and applications using terms describing said
 3 descriptive entry contained within said time slot.
- 1 31. The program storage device in claim 25, wherein said descriptive entry has 2 a link to an associated virtual desktop.